Approved For Release 2002/08/23: CIA-RDP63-00313A000600150030-7

S. Joseph J.

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i		O. Buramban 1058				
		9 December 1958				
	MEMORANIUM FOR	: Special Assistant to the Director				
•	PICETOLOGIA I VII	for Planning and Development				
į	THROUGH	: Director of Development and Procurement, BPS				
	SUBJECT	: Report of Trip to ITEK				
	Reference	: Memo for Addressee, Subject: Exploitation of Equipment for CORONA Photography (COR-O244 dtd 1 Dec.1958).				
	the undersigned was to resolve t	the period 2 - 3 December, and visited ITEK. The primary purpose of the visit he differences in opinion regarding the relative occassors and printers produced by ITEK and those EK. During our stay we talked with	25X1A 25X1			
25X1A	were project officers for the ITEA processor and printer.					
25X1A	2. Basically, concern was twofold:					
i :	a. The	e processors and printers produced by EK would resolution obtained by the camera.				
	the ITEK equipment to the ITEK personnel.	b. EK in the person of Mr. E. Green was not giving the ITEK equipments a fair trial and was not cooperating with ITEK personnel.				
	3. During of the two majo	3. During our two day stay, we undertook to resolve each of the two major points brought to our attention by				
25X1A	all of in excess of ca either the IIa cameras (14) wi the IIb lenses. off axis 90 1/m	In answer to par. 2A We indicated to the EK processors are capable of producing material lculated resolution of the Hyac cameras using lenses or the IIb lenses. The majority of the ll have the IIa lenses. Only 4 cameras will have The IIa lens produces 110 1/mm on axis; at 1 m; at 2° = 75 1/mm and at 2 1/2° = 60 1/mm. ITEK b lens will produce 100 1/mm across the slit. It tred these figures are based on bench tests using targets.	25X1A			
25X1A	the ITEK prints modifications h	We indicated to that EK considered er an excellent machine but it would need certain before it could be utilized on CORONA. We assured to of the printers (EK and ITEK) could dupe material table loss of detail.	25X1A			
The state of the s						

25X1A

Approved For Release 2002/08/23 : CIA-RDP63-00313A000600150030-7 25X1A Approved For Release 2002/08/23 : CIA-RDP63-00313A000600150030-7

	c. EK is held accoun	ntable by the Project for				
	processing and printing and therefore should have the res-					
	ponsibility for producing the	equipments and techniques				
	necessary to obtain the best	available results.				
	modeling to an emmi					
05744	5. We suggested to	he establish closer				
25X1A	lieteon with KK and frankly ar	nd openly discuss any problems				
	with Mr. Green and his people. If, after discussion and					
	study, the problem still exists, the facts should be presented					
	be an and to would then attent	pt to resolve the differences.				
	to as and as source ever green	bo on regerie one american				
	6. conclusions:					
		A. We believe we have succeeded in bringing EK and				
	TIME STIFFIE CLOSEL POSSETHER	ITEM a little closer together and giving each a better under- standing of the other's interests. I am sure Ed Green, as a				
	standing of the other's inter-	counting has taken a closer				
	consequence of some of like s	accusations, has taken a closer				
	look at his equipment and the	ir resulvs.				
	The understand	te of the ominion, however, that				
	b. The understance	B. The undersigned is of the opinion, however, that				
	TIER BIRG ER WILL BOT WORK CELL	ITEK and EK will not work effectively as a team. I believe enough ill will has been engendered to preclude any hope of a				
	enough itt witt nas been enge	of arbitration will be continuous.				
	good retarionship. Our wask	of States settle attraction attraction and a				
	A Arm managementatt	on to still to utilize EK processors				
		C. Our recommendation is still to utilize EK processors				
	and printers for CORONA.					
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		R&D Officer				
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	Distribution:					
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